

CLAIMS

1. A device for supporting at tensioning device in a wall-to-wall carpet for adaptation of patterns present in side ways joining carpet tracks to form a uniform pattern picture, characterized in that a planar plate (1) furnished on the bottom side with a plurality of nails (4) disposed in rows and furnished on the top side with a swivelable counter support (6,7) disposed at a plate longitudinal edge and arrestable at an arbitrary position of the plate with locking means (5) along the edge of the plate (1) for a connection rod (8) extending cross over the upper side of the plate (1) to a further shift plate (9) furnished on the bottom side with nails and pressable away from the plate (1) held in the carpet floor by way of nails (4) by way of the toggle joint mechanism (13).

2. The device according to claim 1 characterized in that the nails (4) are disposed in strips (3), wherein the strips (3) are disposed away from an oppositely disposed longitudinal side of the plate (1) at an angle of about 80 degrees relative to the oppositely disposed longitudinal side of the plate (1) and wherein the strips (3) extend parallel to each other at the bottom side of the plate (1).

3. The device according to claim 1 characterized in that the locking means is a gear rack (5) extending along the plate edge of the plate (1), wherein the gear rack (5) cooperates with a toothed head piece (6) of the shiftable counter support (6,7) for engaging and disengaging, wherein the counter support (6,7) comprises a swivelably supported tube piece (7) supported at the head piece (6) for receiving the connection rod (8) directed to the further shift plate (9).

4. Device according to claim 1 characterized in that rollers (10) movable upwardly and downwardly are disposed at the four plate corners by way of a lever mechanics (12) for further motion of the plate (1) over the carpet floor.